

Drawing Sheet 1 of 4

Title: SYSTEM AND METHOD FOR DOMAIN CONFIGURATION
Inventor(s): David Feits, et al.
Application No.: Not Yet Assigned **Attorney:** Daniel J. Burns
Docket No.: BEAS-01383US1 **Telephone No.:** (415) 362-3800
Filing date: Filed Herewith **Express Mail No.:** EV 386447621US

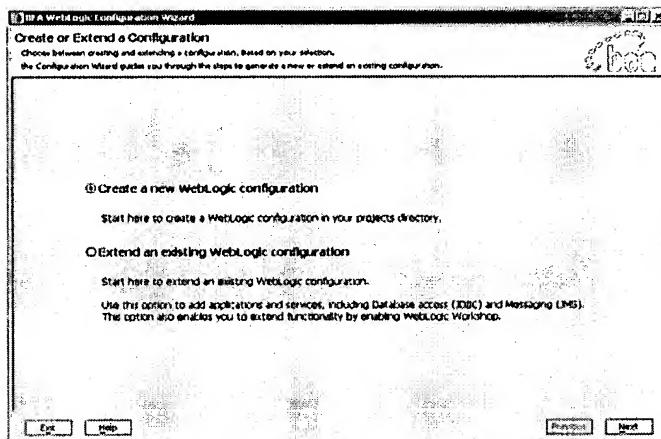


Fig. 1

Drawing Sheet 2 of 4
Title: SYSTEM AND METHOD FOR DOMAIN CONFIGURATION
Inventor(s): David Felts, et al.
Application No.: Not Yet Assigned Attorney: Daniel J. Burns
Docket No.: BEAS-01383US1 Telephone No.: (415) 362-3800
Filing date: Filed Herewith Express Mail No.: EV 386447621US

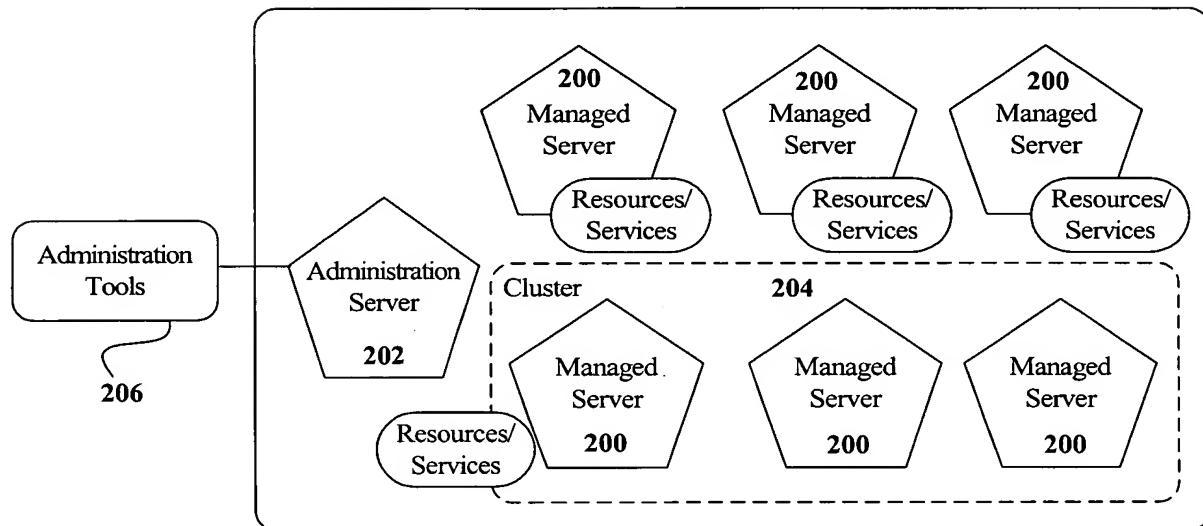


Fig. 2

Drawing Sheet 3 of 4

Title: SYSTEM AND METHOD FOR DOMAIN CONFIGURATION
Inventor(s): David Felts, et al.
Application No.: Not Yet Assigned **Attorney:** Daniel J. Burns
Docket No.: BEAS-01383US1 **Telephone No.:** (415) 362-3800
Filing date: Filed Herewith **Express Mail No.:** EV 386447621US

```
/*Create a new domain from a configuration template */
read template from
    "C:\bea\weblogic81\common\templates\domains\medrec.jar";

create User "user1" as u1;
set u1.Password "password";
//by default "user1" is in "Administrators" group
unassign User "user1" from Group "Administrators";
assign User "user1" to Group "Deployers";

//creation of servers will trigger auto configuration
create Server "myServer1" as s1;
set s1.ListenPort "8001";
set s1.SSL.Enabled "true";
set s1.SSL.ListenPort "8002";

// if you do not have applications, do not do assignments for them
assign all Applications to Target "MedRecServer";
assign all Services to Target "MedRecServer, myServer1";
//JMSServer can't be assigned by "assign all Services".
assign JMSServer "*" to Target "myServer1";

set ServerStartMode "prod";
set JavaHome "C:\bea\jrockit81sp1_141_03";
set CreateStartMenu "false";
//no effect here since MedRec template does not specify app separation
set AppDir "C:\bea\user_projects\applications\my\medrec";

write domain to "C:\bea\user_projects\domains\myMedrec";
close template;
```

Fig. 3

Drawing Sheet 4 of 4

Title:	SYSTEM AND METHOD FOR DOMAIN CONFIGURATION		
Inventor(s):	David Felts, et al.		
Application No.:	Not Yet Assigned	Attorney:	Daniel J. Burns
Docket No.:	BEAS-01383US1	Telephone No.:	(415) 362-3800
Filing date:	Filed Herewith	Express Mail No.:	EV 386447621US

```
/*Create a domain from a configuration template and update it */

read template from
    "C:\bea\weblogic81\common\templates\domains\wls.jar";

find User "weblogic" as admin;
set admin.Password "newPassword";
create User "user1" as u1;
set u1.Password "password";
assign User "user1" to Group "Deployers";

set ServerStartMode "dev";
set JavaHome "C:\bea\jrockit81sp1_141_03";
set CreateStartMenu "false";

write domain to "C:\bea\user_projects\domains\wls";
close template;

/* update an existing domain */
read domain from "C:\bea\user_projects\domains\wls";

//keep originals if there are duplicates from added extension template
//We do not really need this here since wls template does not have
applications.
set ReplaceDuplicates "false";

//add an extension template
add template
    "C:\bea\weblogic81\common\templates\applications\DefaultWebApp.jar";

assign Application "DefaultWebApp" to Target "myserver";

update domain;
close domain;
```

Fig. 4